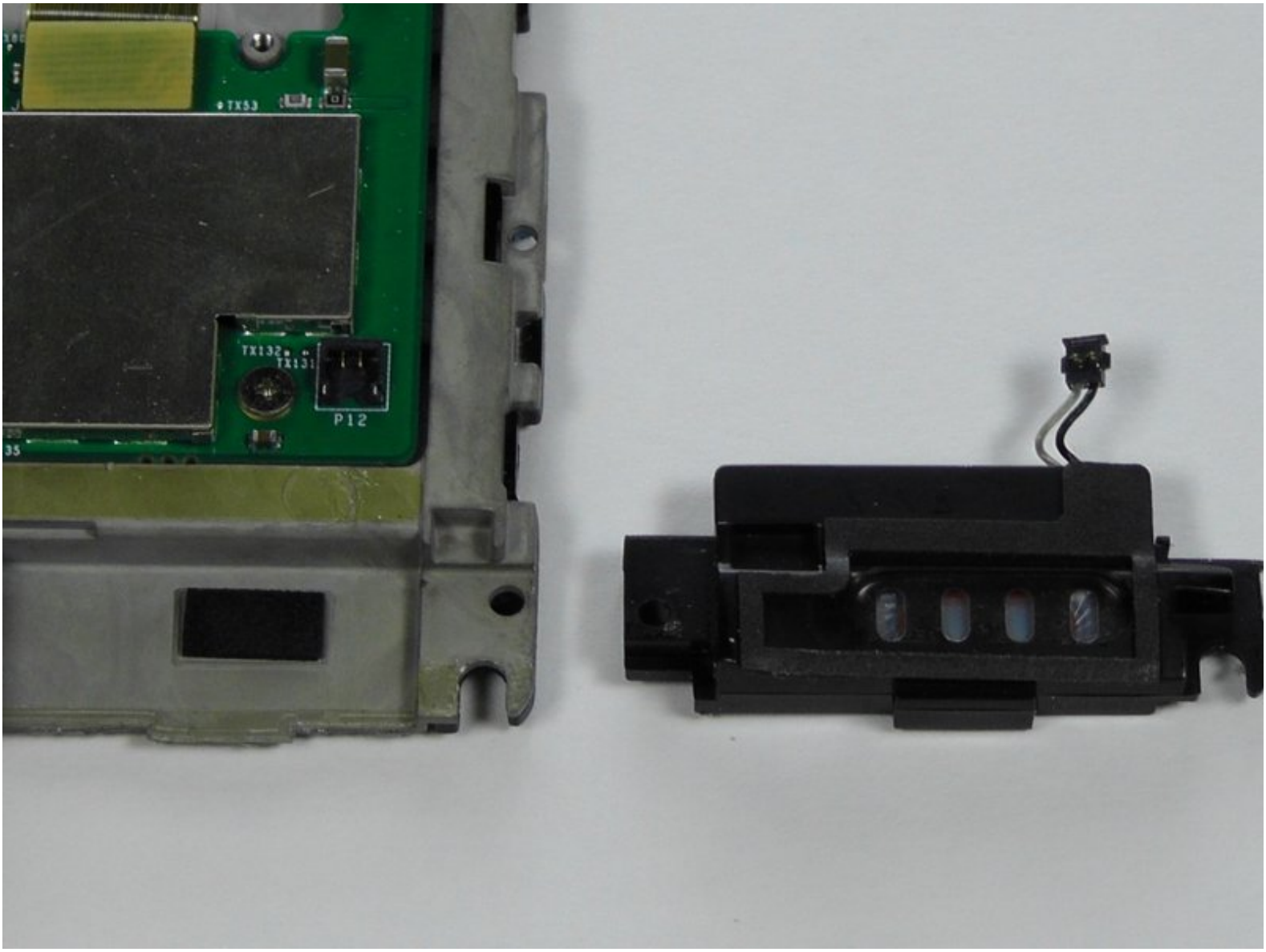
Kindle Touch Speaker Replacement

This Guide will instruct you on how to replace the speakers in your Kindle Touch.

Written By: Adam Yerly



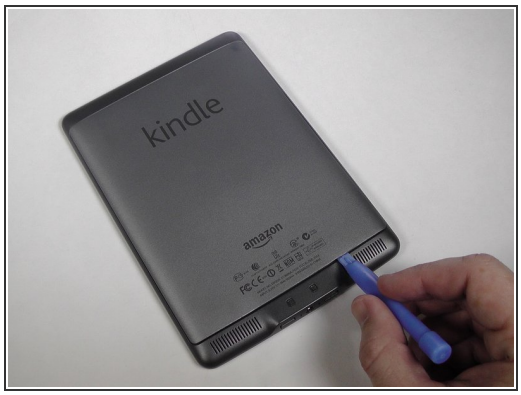
INTRODUCTION

Use this guide to properly replace your speakers.

TOOLS:

- Phillips #00 Screwdriver (1)
- iFixit Opening Tools (1)
- Spudger (1)

Step 1 — Back Cover



- With the small plastic opening tool, undo the plastic clips around the back lid.

Step 2

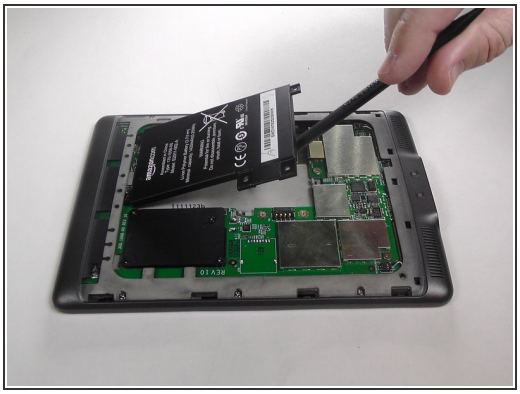
- Gently lift the bottom and pull as the rest of the plastic guides are on a track.

Step 3 — Battery



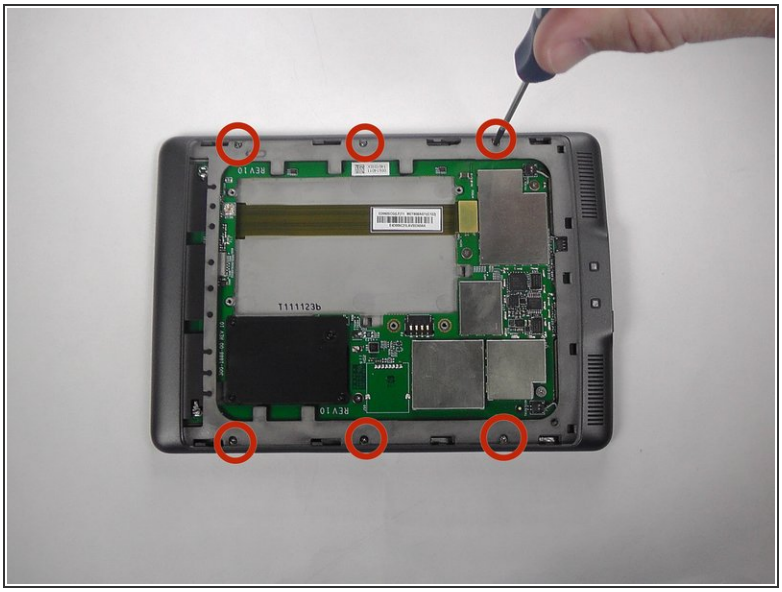
- Remove these five 2 mm screws using a Phillips #00 screwdriver.

Step 4

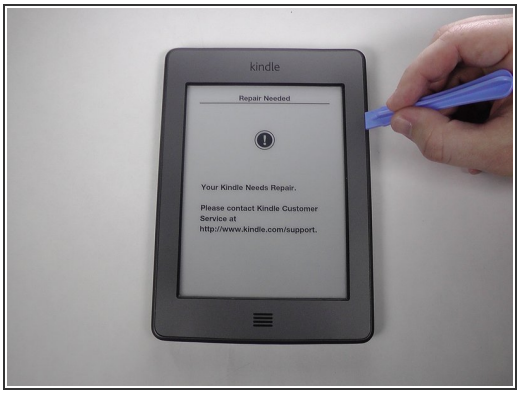

- Using the flat end of your spudger, gently pry the battery up and remove it.

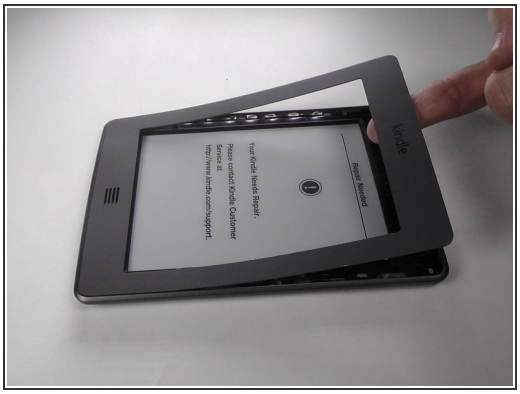
Step 5 — Removing the screws to access the bezel.

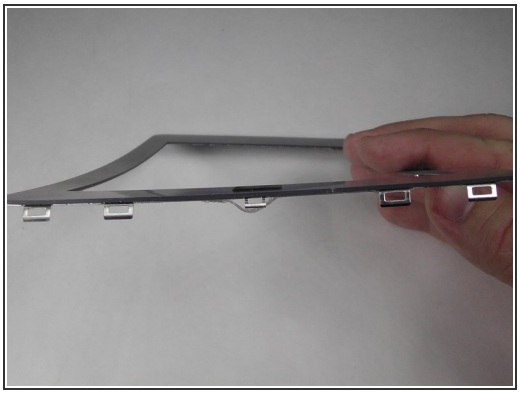


- Remove the six 4 mm screws in order to access the front plate. Use a Phillips #00 screwdriver.

Step 6 — Bezel removal.







- Use a plastic opening tool to pry the top three sides of the bezel. Since there is glue under the bezel, gently pivot the face at the bottom off the Kindle and slide the clips out.

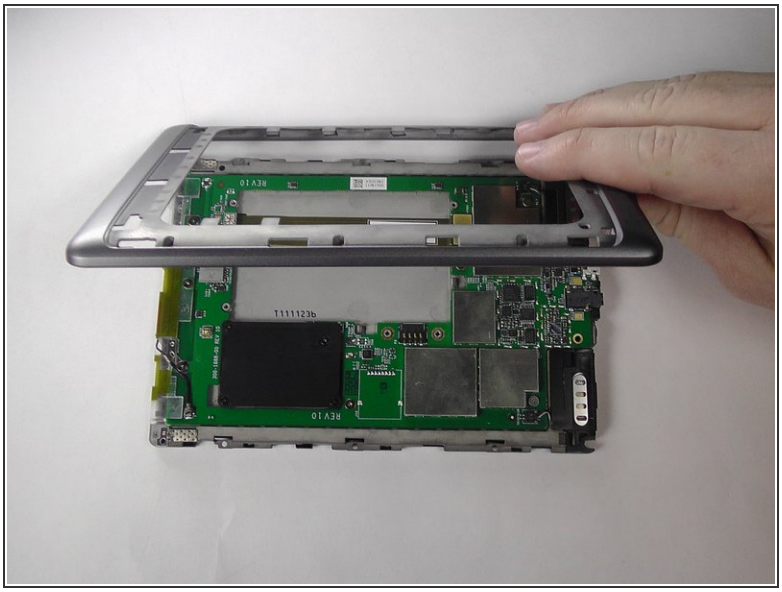
⚠ The clips can be easily bent. Do not try to force the clips out. If you do bend some, they can be bent back.

Step 7 — Rear Casing

- Use your Phillips #00 srewdriver to remove the indicated screws.

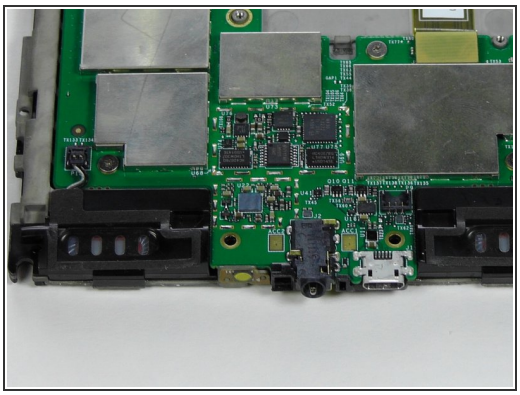
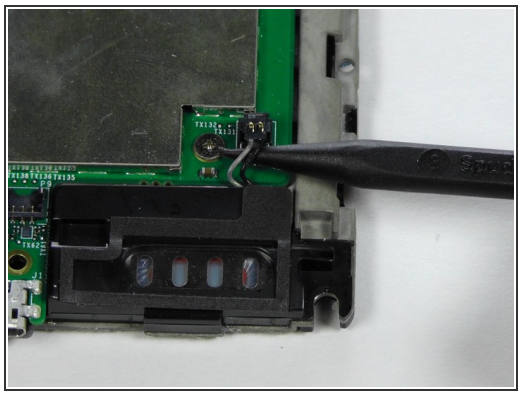
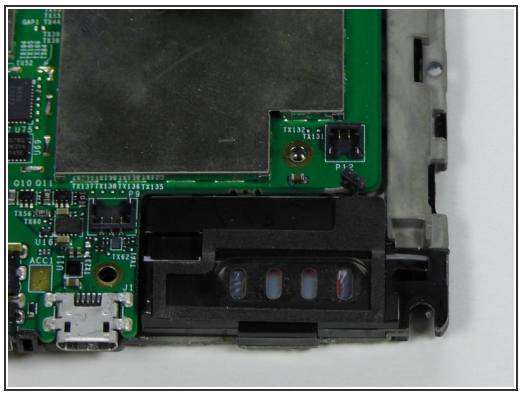
There are three pairs of screws that are each different. The screws on the top corners are 4 mm #00 Phillips screws, the screws on the bottom corners are 2 mm #00 Phillips screws, and the black bottom center screws are 6 mm #00 Phillips screws.

Step 8



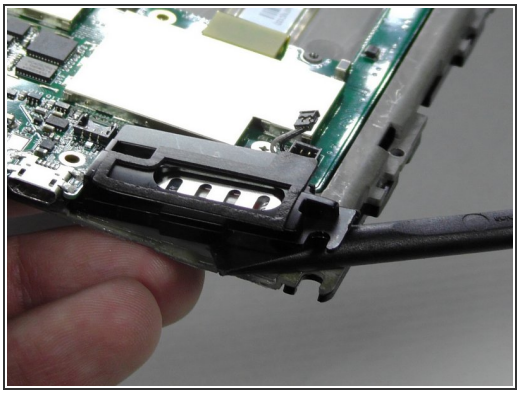
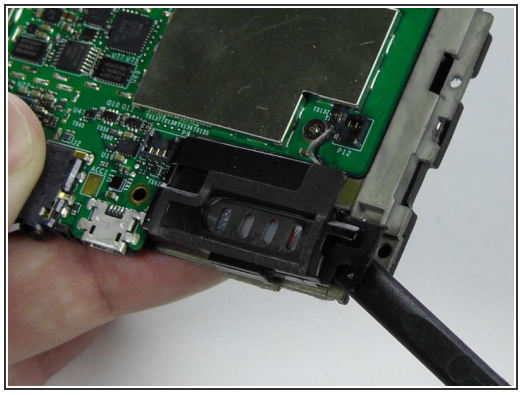
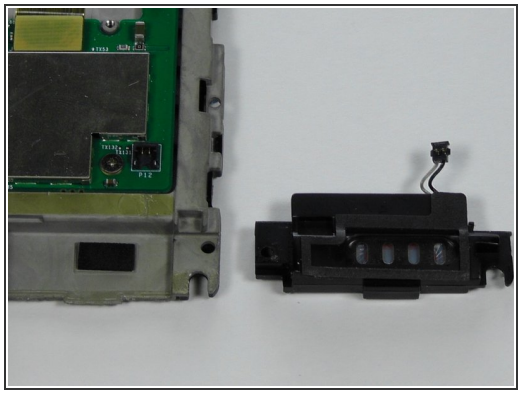
- With the screws removed, gently remove the case from the internals.

Step 9 — Speaker

- Use the pointy end of your Spudger to separate the Speaker's connector from the motherboard on both sides.

Step 10

- The speakers are held down solely with contact adhesive, so use your Spudger to pry them from the support board.

To reassemble your device, follow these instructions in reverse order.